

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

E/W
1. (Currently Amended) A system that uses structured representations to index recordings of activity comprising:

an indexing device that indexes recordings of activity based on a user input;input,

wherein said input is at least one input capable of receiving or conveying information between a user and the system, other than at least one audio/visual recorder input or a recording device located internal to a presentation device;

an object description file that stores at least one index;
a user input device that selects at least one item of the at least one index based on a user input;

an association device that associates the selected at least one item with a recording of an activity; and

a playback system for replaying an indexed recording that allows simultaneous recording of an activity while replaying an indexed recording.

2. (Original) The system of claim 1, further comprising a recording system that records the activity.

3. (Original) The system of claim 2, wherein the recording system allows a previously recorded activity to be inserted in a current recording.

4. (Original) The system of claim 1, further comprising an audio/video storage device that stores a recorded activity.

5. (Canceled)

6. (Previously Presented) The system of claim 1, wherein the playback system can replay a portion of the indexed recording in response to selecting an item from the at least one index.

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7. (Original) The system of claim 1, further comprising an editing system that allows modifications to a recorded activity.

8. (Original) The system of claim 1, further comprising a display device that displays at least one of the at least one index, the at least one item and the recording.

9. (Original) The system of claim 1, wherein the association device temporally associates the recording of an activity with the selected at least one item.

10. (Currently Amended) A method of using structured representations to represent recordings of activity, comprising the steps of:

indexing recordings of activity based on a user input;

storing at least one index;

selecting at least one item of the at least one index based on a user input;

recording an activity;

associating the selected at least one item with the recorded activity; and

monitoring the at least one index and indicating when the at least one item has begun recording; and

replaying an indexed recording with a playback system while simultaneously recording an activity.

11. (Original) The method of claim 10, further comprising using a recording system to record the activity.

12. (Original) The method of claim 11, wherein recording an activity further comprises recording a previously recorded activity into a current recording.

13. (Original) The method of claim 10, further comprising storing a recorded activity in an audio/video storage device.

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14. (Canceled)

15. (Previously Presented) The method of claim 10, wherein the playback system can replay a portion of the indexed recording in response to selecting an item from the at least one index.

16. (Original) The method of claim 10, further comprising editing a recorded activity.

17. (Original) The method of claim 10, further comprising displaying at least one of the at least one index, the at least one item and the recording.

18. (Original) The method of claim 10, further comprising temporally associating the recording of an activity with the selected at least one item.

19. (Original) The method of claim 10, wherein the recording of an activity is an audio recording.

20. (Original) The method of claim 10, wherein the recording of an activity is a video recording.

21. (Original) The method of claim 10, wherein the recording of an activity is a multimedia recording.

22. (New) The method of claim 10, wherein the index correlates recordings from at least one input capable of receiving or conveying inputs from a recorder, other than at least one audio/visual recorder input or a recording device located internal to a presentation device.